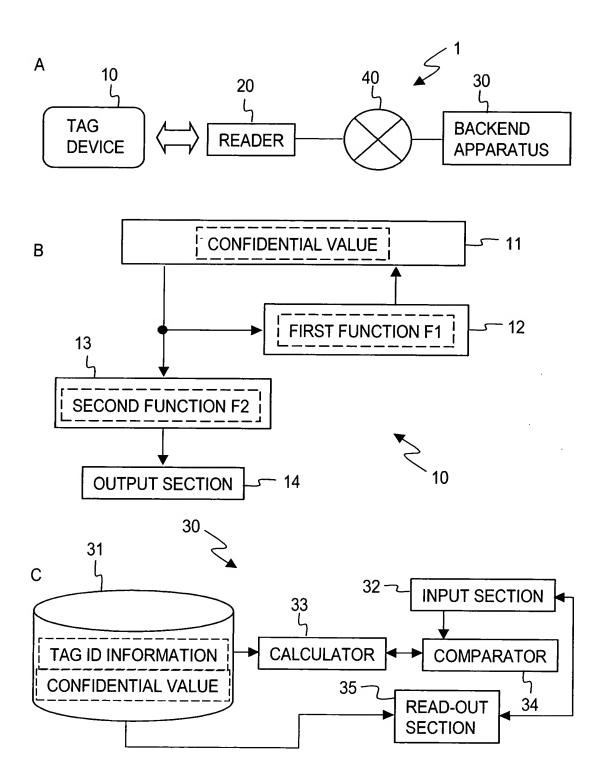
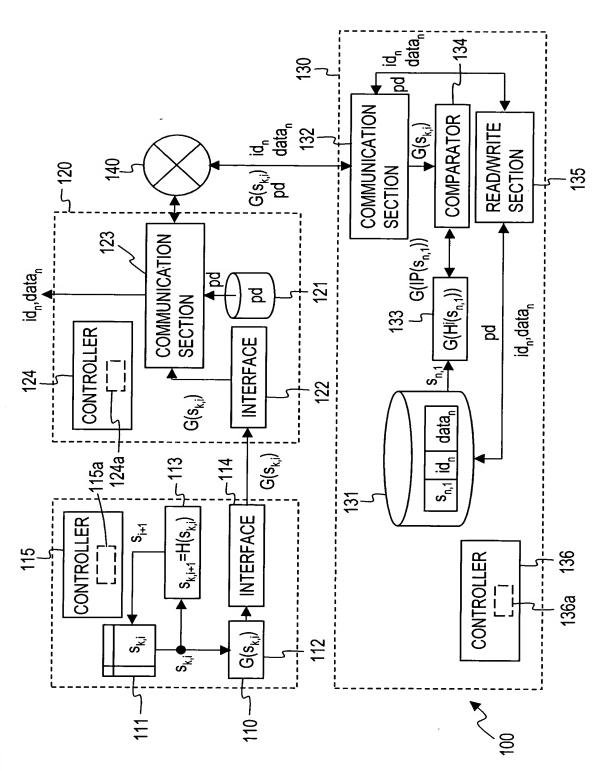
1/58

FIG.1



Ş,



**FIG.2** 



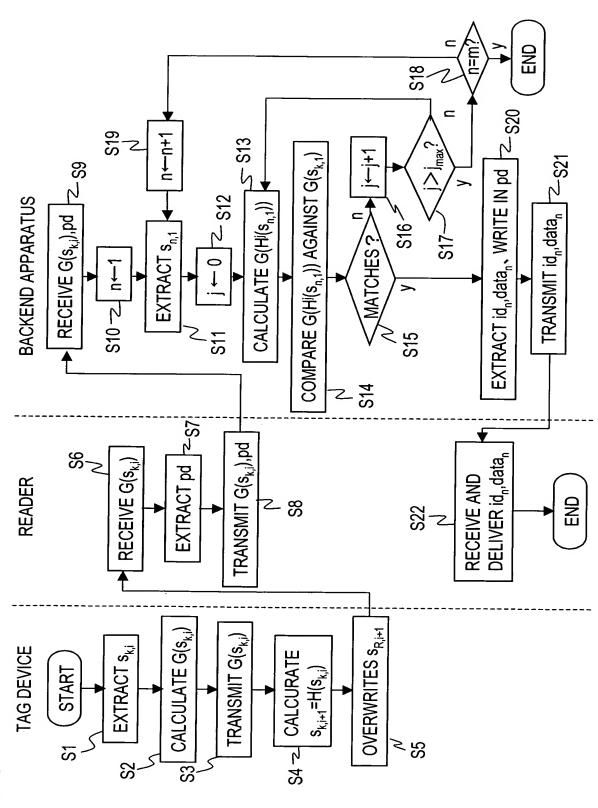
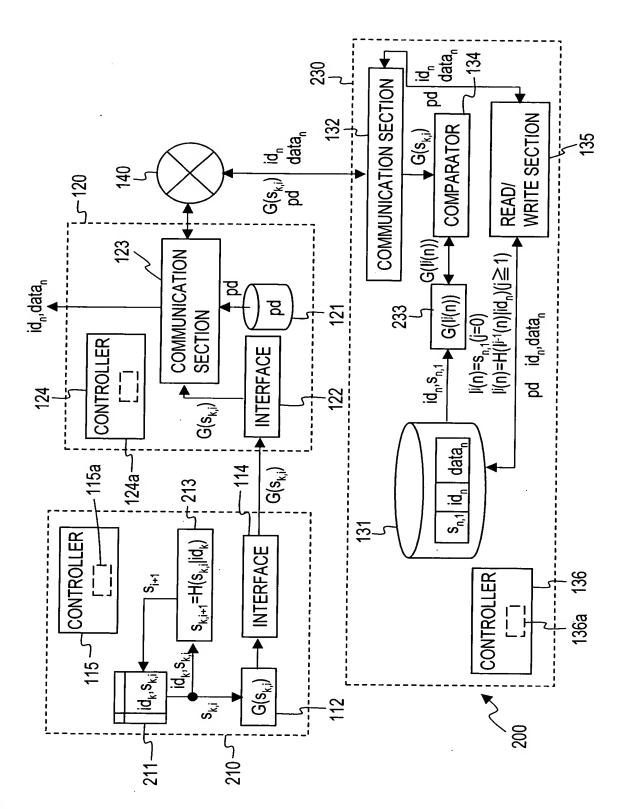
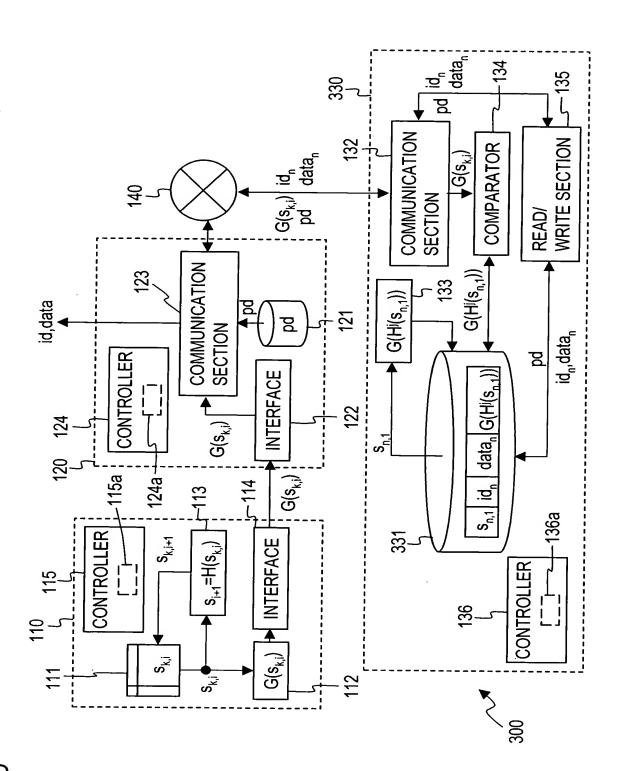


FIG.

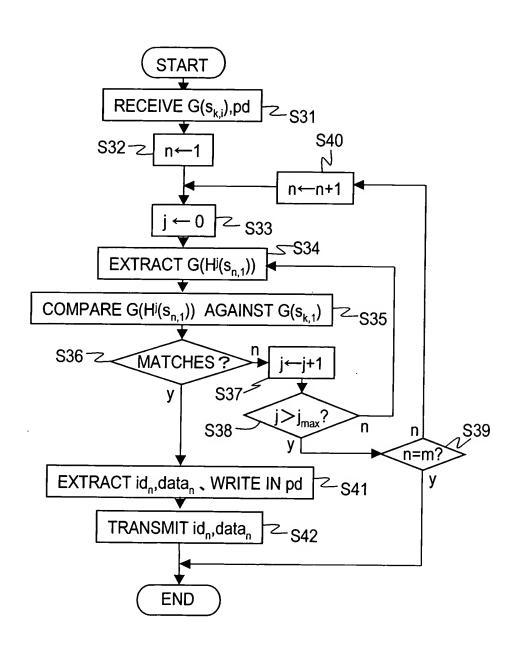


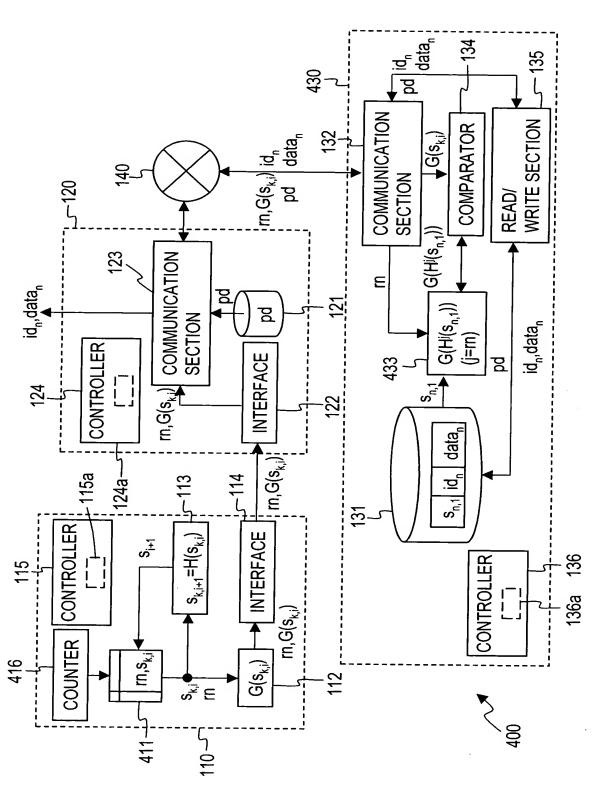
F16.4



<del>-</del>16.5

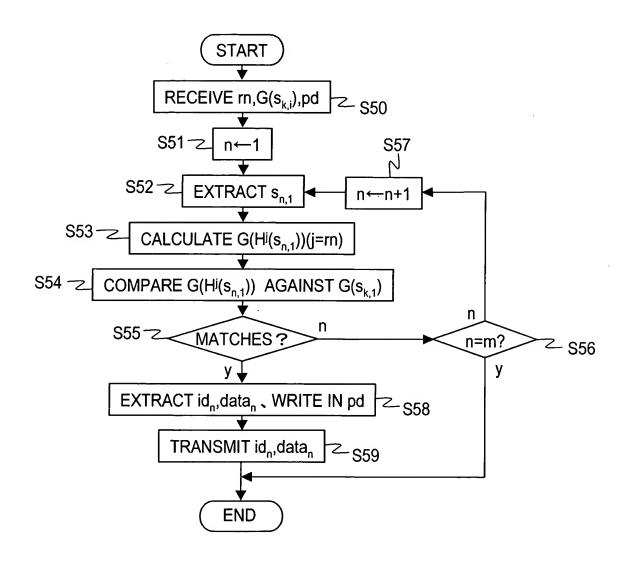
FIG.6

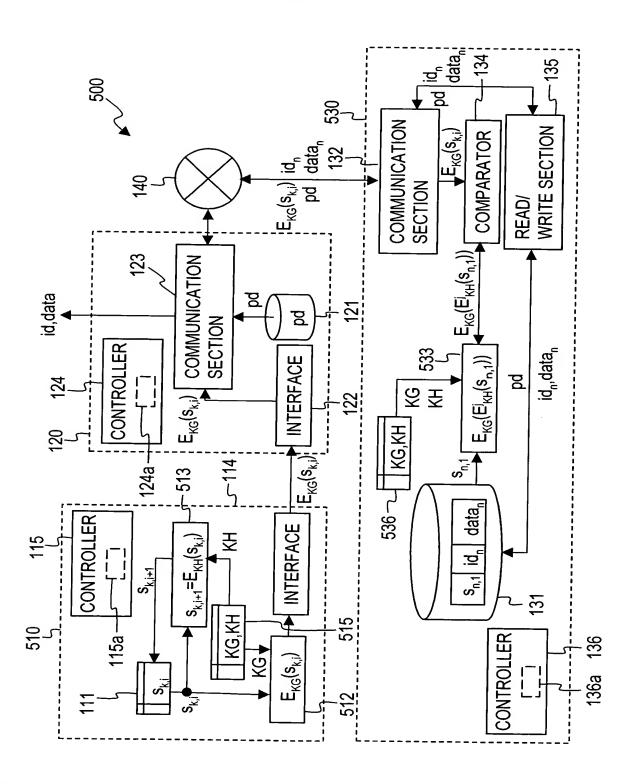




-1<u>G</u>.7

FIG.8





**FIG.9** 

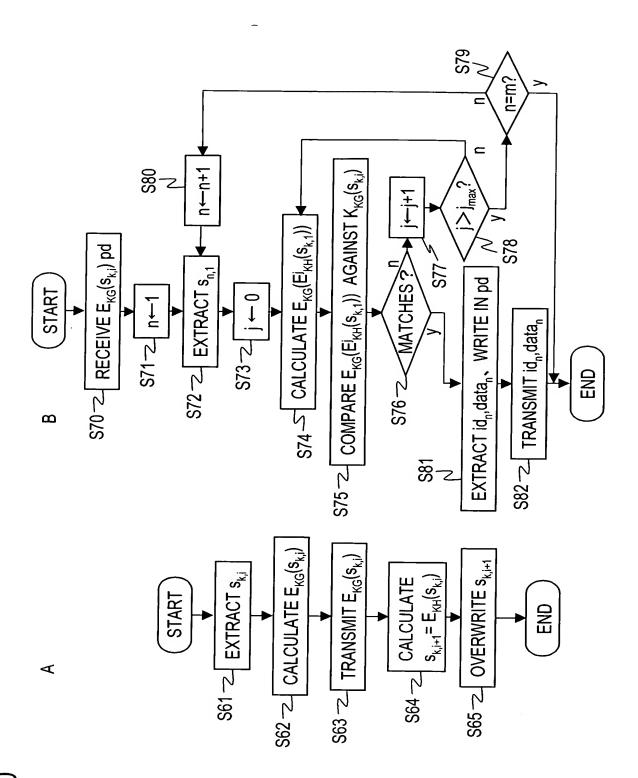


FIG.1

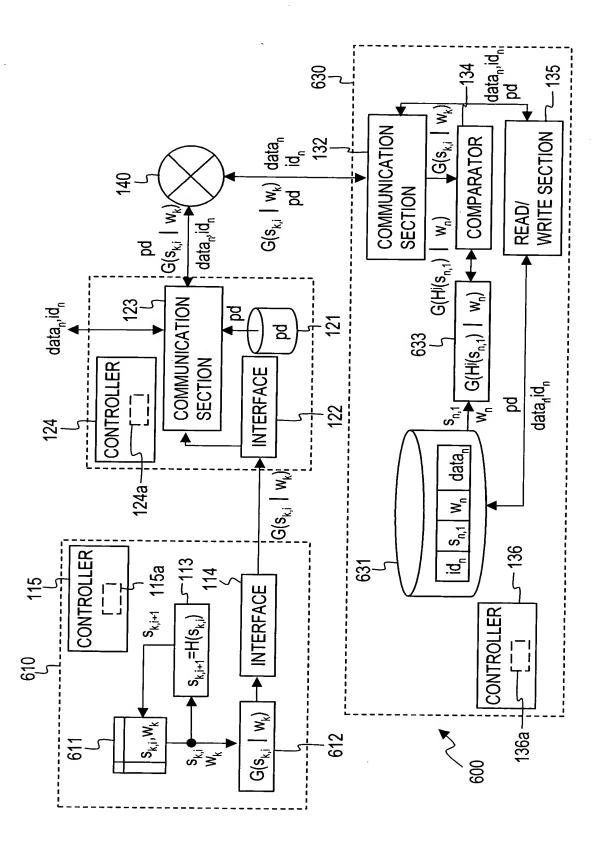


FIG.11

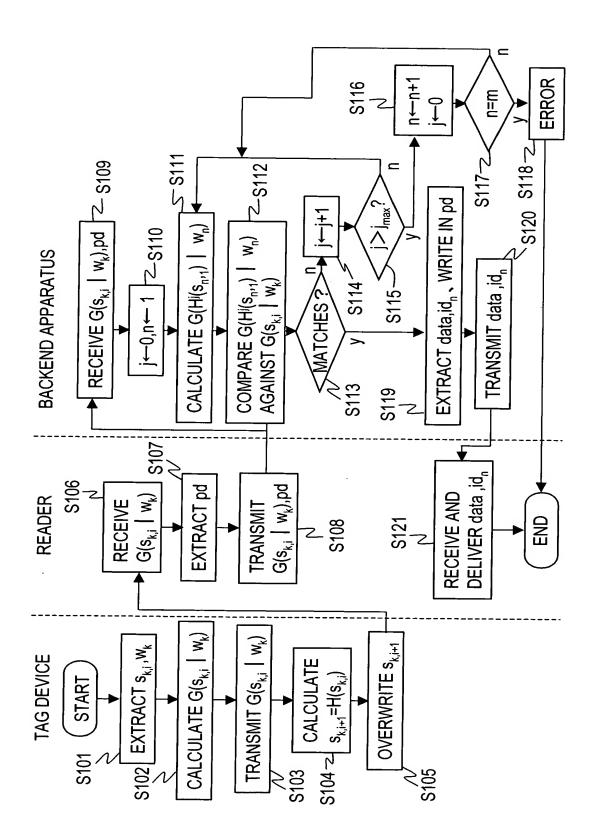


FIG.12

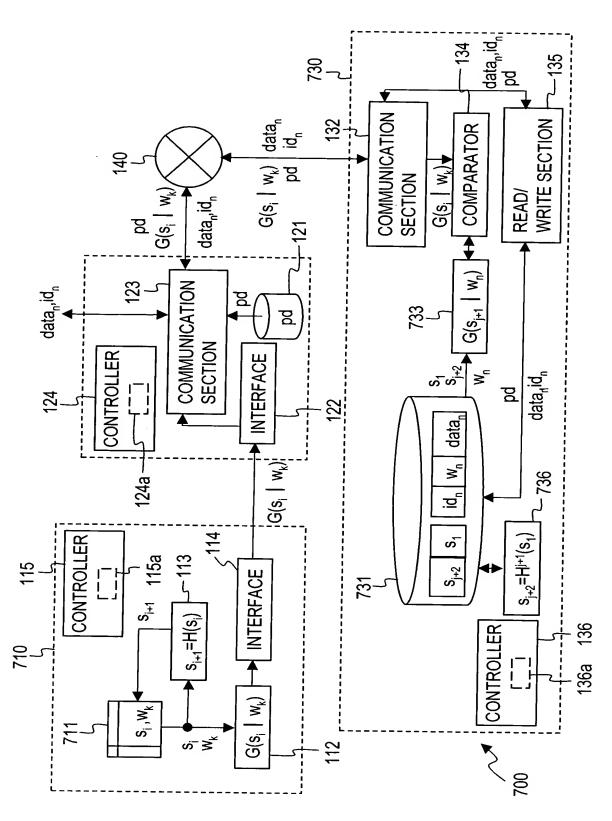


FIG.13



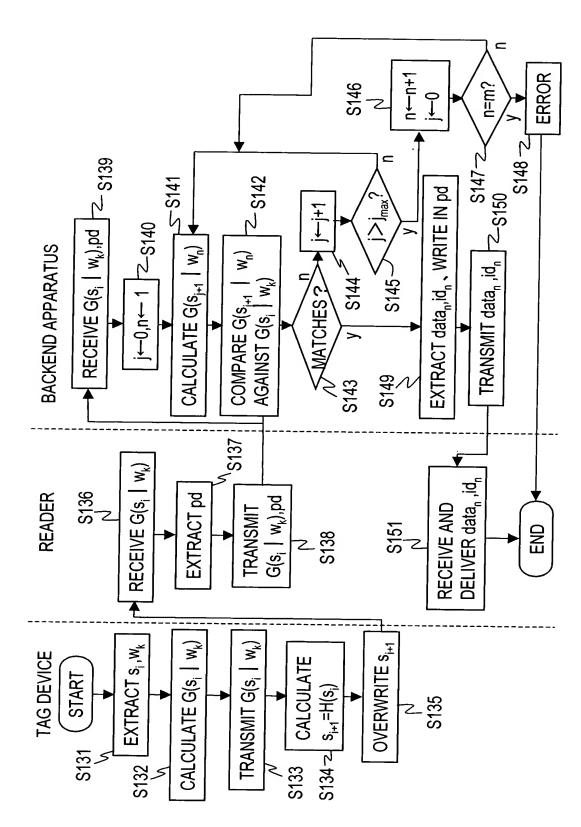


FIG.14

15/58

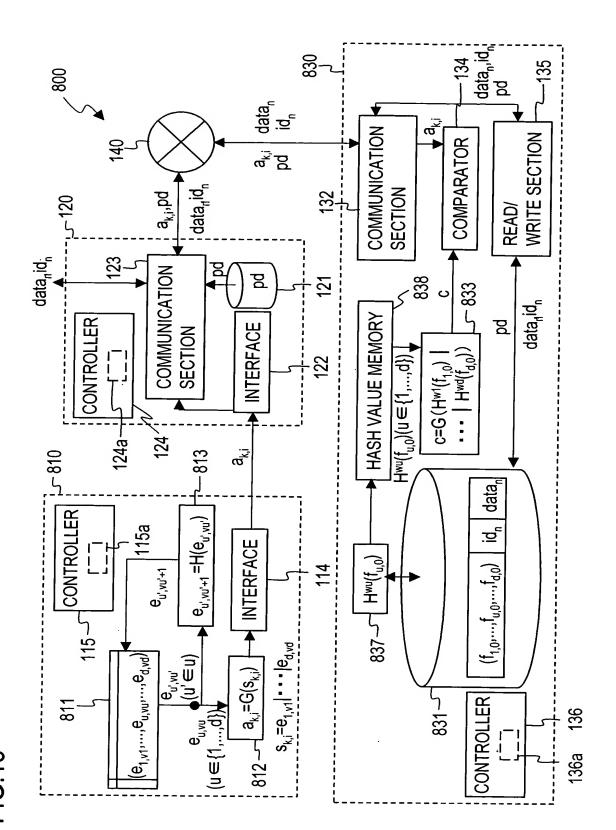


FIG.15

16/58

831ac	data <sub>n</sub>	data <sub>1</sub>	data <sub>2</sub>	data <sub>3</sub>	data <sub>4</sub>	data <sub>5</sub>	data <sub>6</sub>	data <sub>7</sub>	data <sub>8</sub>	data <sub>9</sub>
831ab	ld <sub>n</sub>	id <sub>1</sub>	id	, D	ρi	ids	id	id <sub>7</sub>	Pi	bi
831aa	$(f_{1,0},f_{2,0})$	$(b_{1,1,0},b_{2,1,0})$	(b <sub>1,1,0</sub> ,b <sub>2,2,0</sub> )	(b <sub>1,1,0</sub> ,b <sub>2,3,0</sub> )	(b <sub>1,2,0</sub> ,b <sub>2,1,0</sub> )	(b <sub>1,2,0</sub> ,b <sub>2,2,0</sub> )	(b <sub>1,2,0</sub> ,b <sub>2,3,0</sub> )	(b <sub>1,3,0</sub> ,b <sub>2,1,0</sub> )	(b <sub>1,3,0</sub> ,b <sub>2,2,0</sub> )	(b <sub>1,3,0</sub> ,b <sub>2,3,0</sub> )

 $t_{1,0} \in \{b_{1,1,0}, b_{1,2,0}, b_{1,3,0}\}$  $f_{2,0} \in \{b_{2,1,0}, b_{2,2,0}, b_{2,3,0}\}$ 

മ

⋖

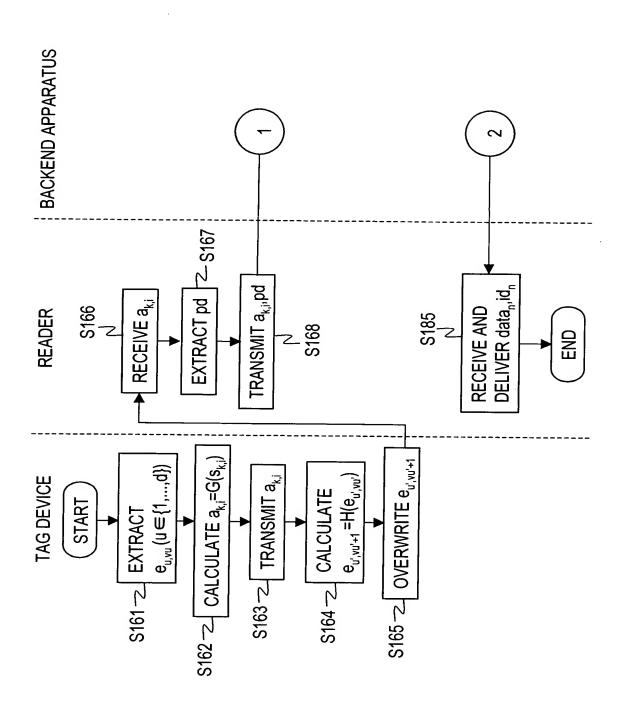


FIG.17

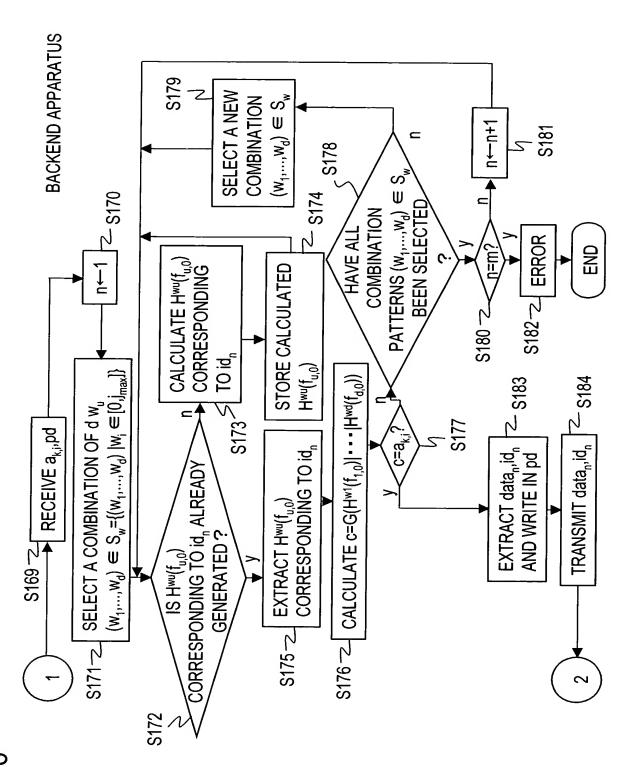


FIG.18



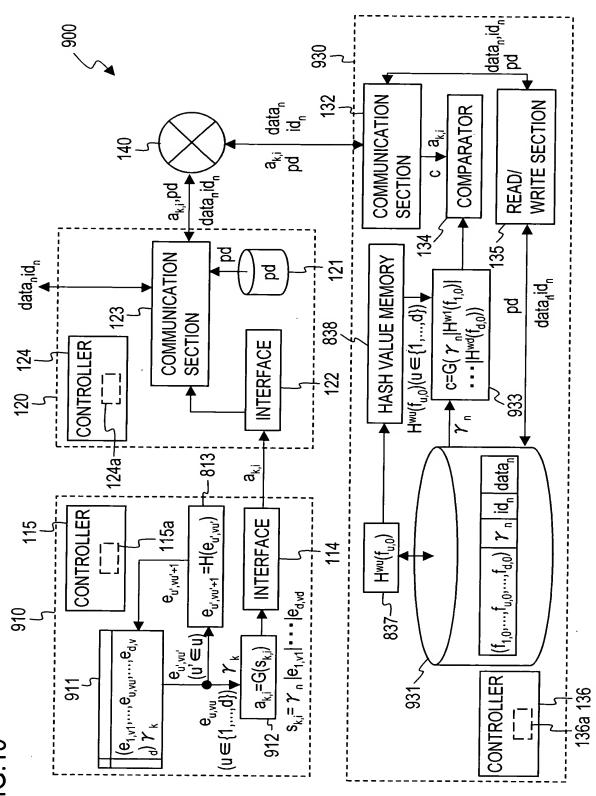


FIG.19

20/58

931ad	۲	7,	7 2	7 3	7 4	7 5	۲ ه	7,	7 8	7,9	
931ac	data <sub>n</sub>	data <sub>1</sub>	$data_2$	data <sub>3</sub>	data₄	data <sub>5</sub>	$data_6$	data <sub>7</sub>	data <sub>8</sub>	data <sub>9</sub>	$f_{1,0} \in \{b_{1,1,0}, b_{1,2,0}, b_{1,3,0}\}$
931ab	p!	id,	id <sub>2</sub>	io S	id₄	ids	ide	id,	id	<u>.</u>	{b <sub>1,1,0</sub> ,b <sub>1</sub>
931aa	$(f_{1,0},f_{2,0})$	(b <sub>1,1,0</sub> ,b <sub>2,1,0</sub> )	(b <sub>1,1,0</sub> ,b <sub>2,2,0</sub> )	(b <sub>1,1,0</sub> ,b <sub>2,3,0</sub> )	(b <sub>1,2,0</sub> ,b <sub>2,1,0</sub> )	(b <sub>1,2,0</sub> ,b <sub>2,2,0</sub> )	(b <sub>1,2,0</sub> ,b <sub>2,3,0</sub> )	(b <sub>1,3,0</sub> ,b <sub>2,1,0</sub> )	(b <sub>1,3,0</sub> ,b <sub>2,2,0</sub> )	(b <sub>1,3,0</sub> ,b <sub>2,3,0</sub> )	f <sub>1,0</sub> ∈{b

 $r_{1,0} = \{b_{1,1,0}, b_{1,2,0}, b_{1,3,0}\}$  $f_{2,0} = \{b_{2,1,0}, b_{2,2,0}, b_{2,3,0}\}$ 

Ω

911a 911b 
$$(e_{1,0},e_{2,0})$$
  $\mathcal{T}_k$   $(b_{1,2,0},b_{2,2,0})$   $\mathcal{T}_5$ 

⋖

21/58

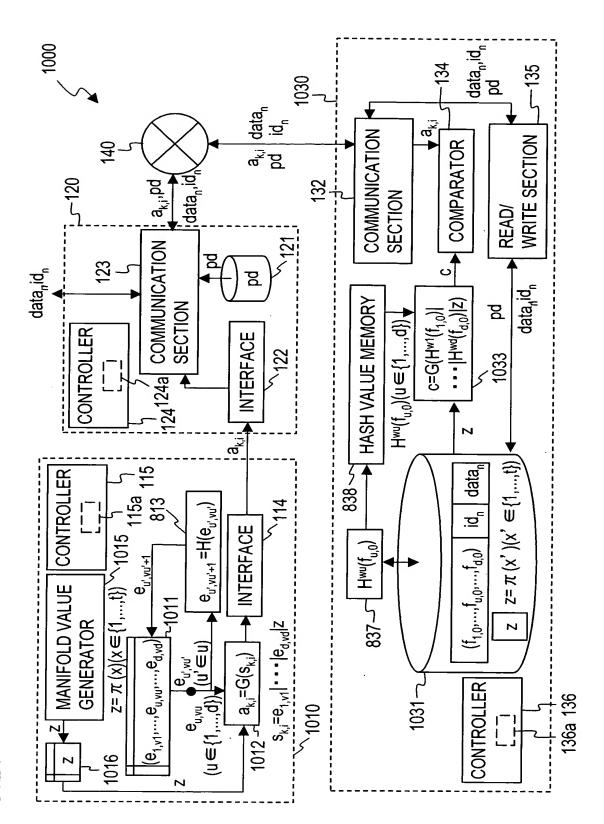
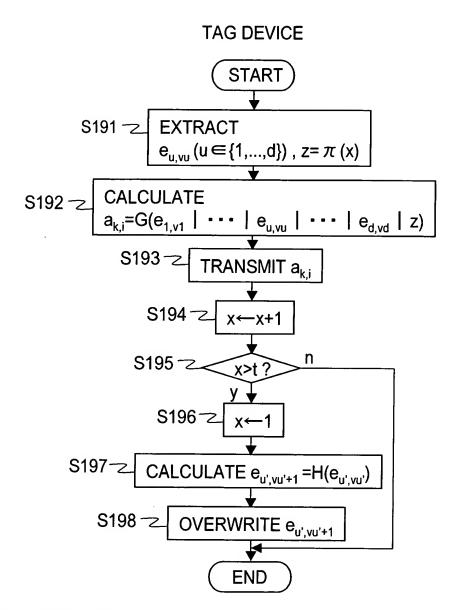


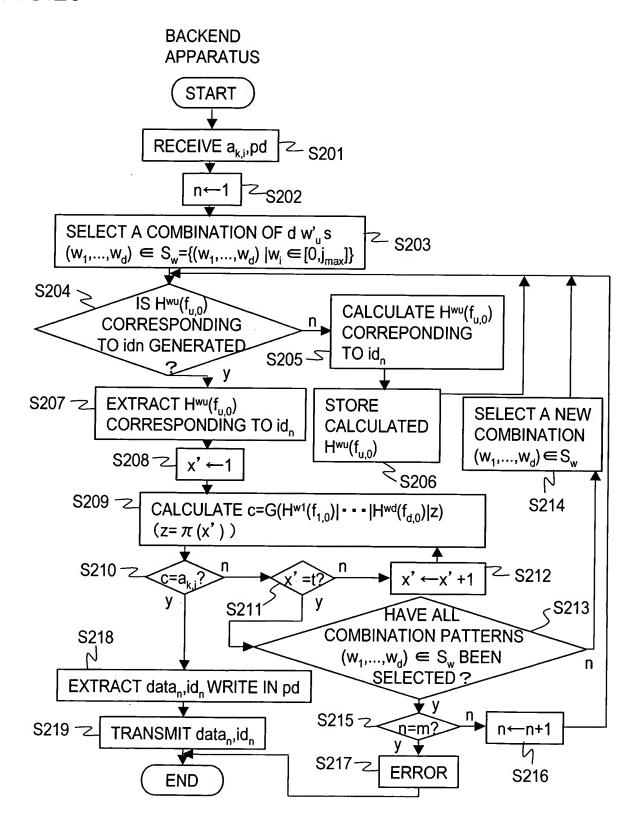
FIG.21

FIG.22



INITIAL VALUE x=1 UPON END, x VALUE MAINTAINED

FIG.23



24/58

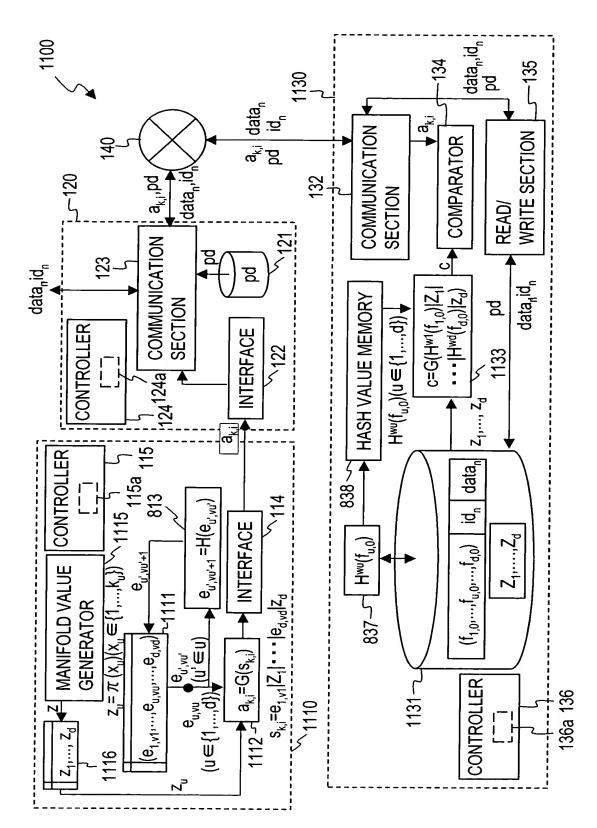
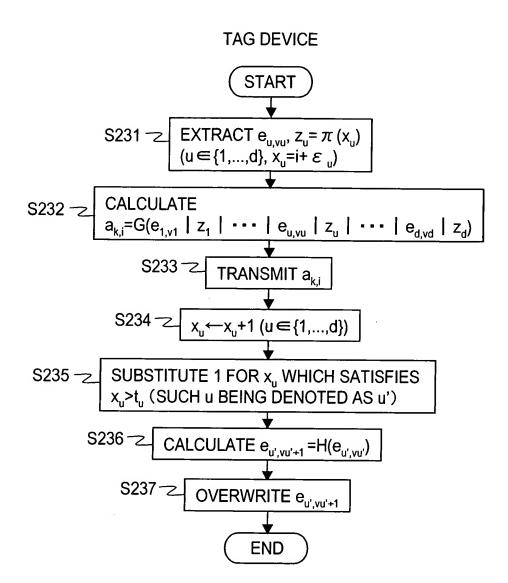


FIG.24

FIG.25



INITIAL VALUE OF  $x_u=1+\varepsilon_u(u \in \{1,...,d\})$ UPON END, x VALUE MAINTAINED

FIG.26

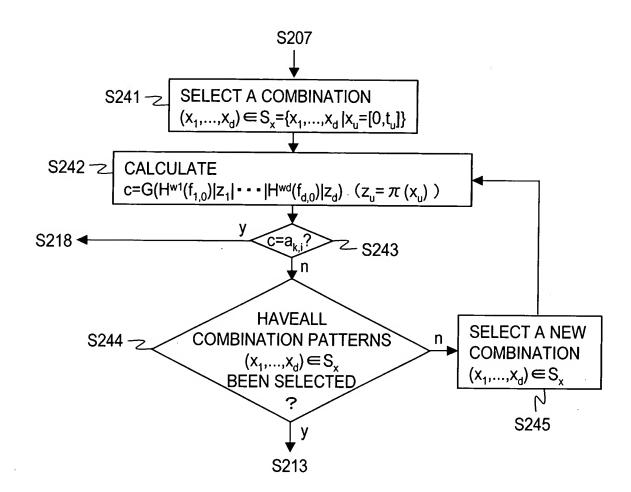
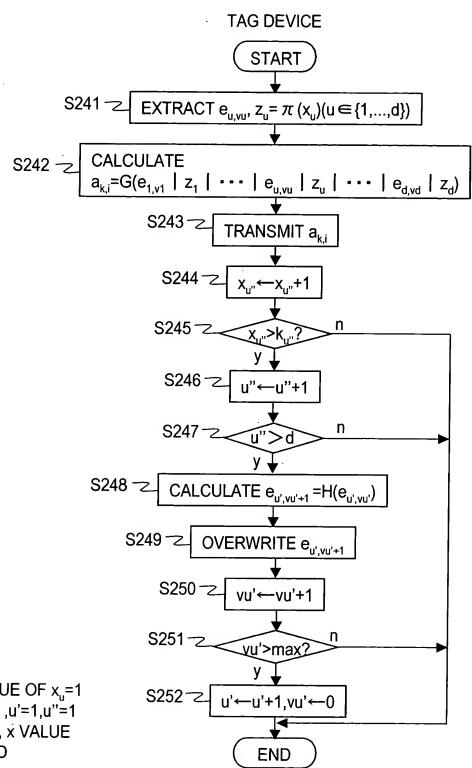


FIG.27



INITIAL VALUE OF  $x_u$ =1 ( $u \in \{1,...,d\}$ ) ,u'=1,u''=1 UPON END , x VALUE MAINTAINED

FIG.28

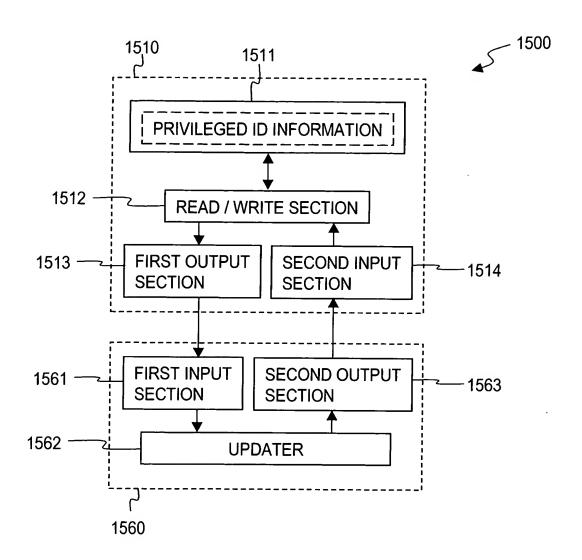
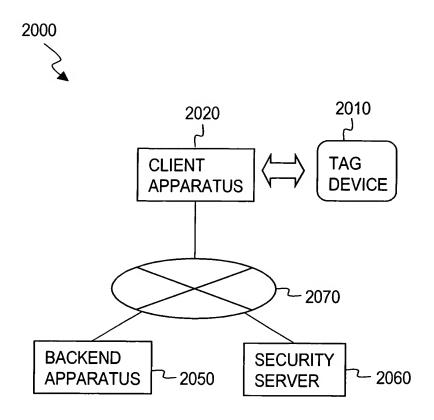


FIG.29



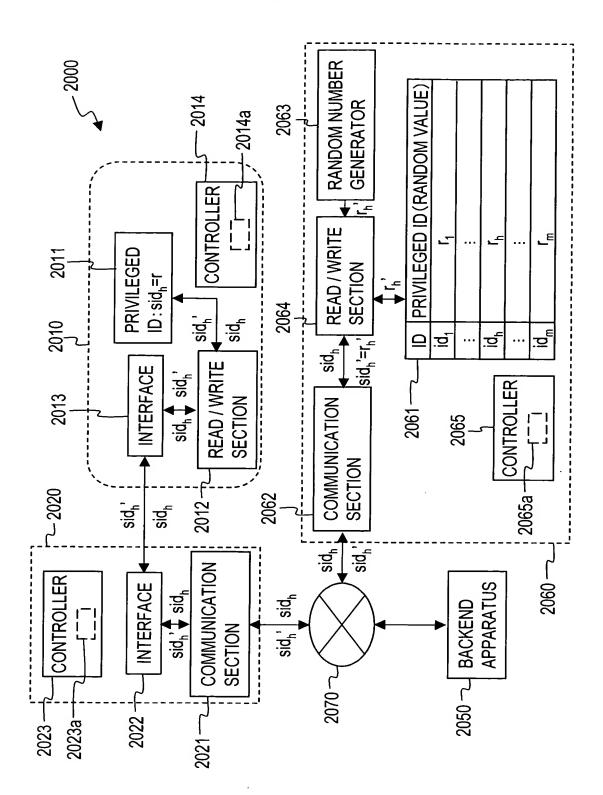


FIG.30

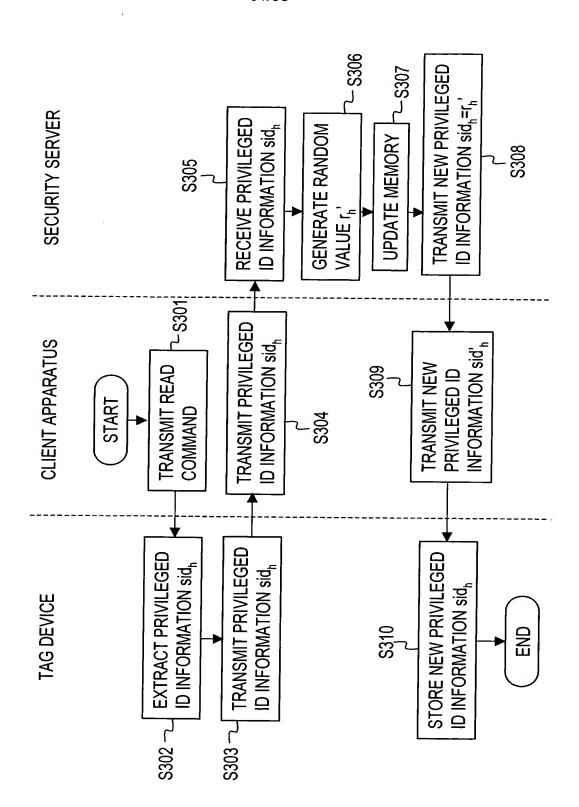


FIG.31

32/58

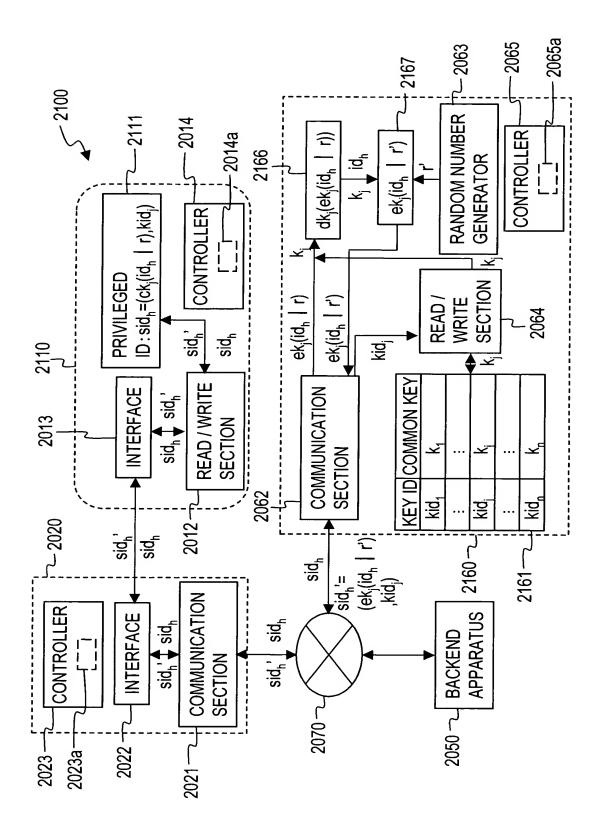


FIG.32



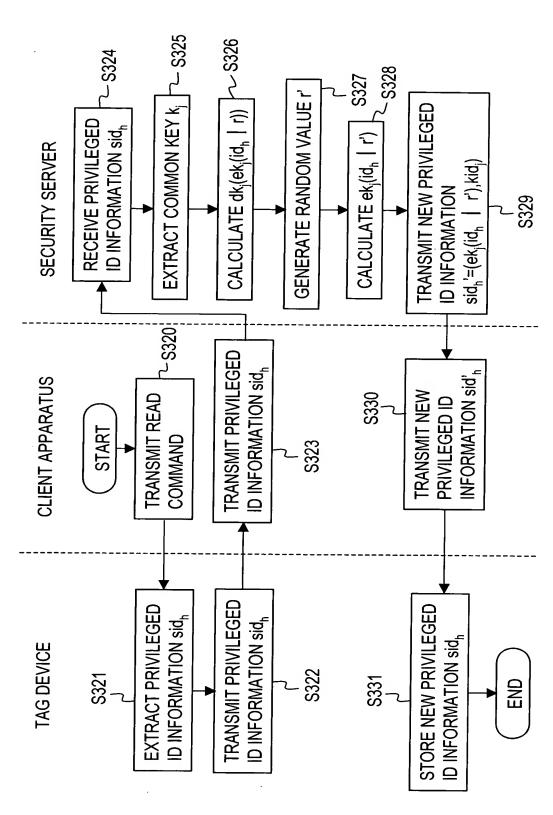


FIG.33

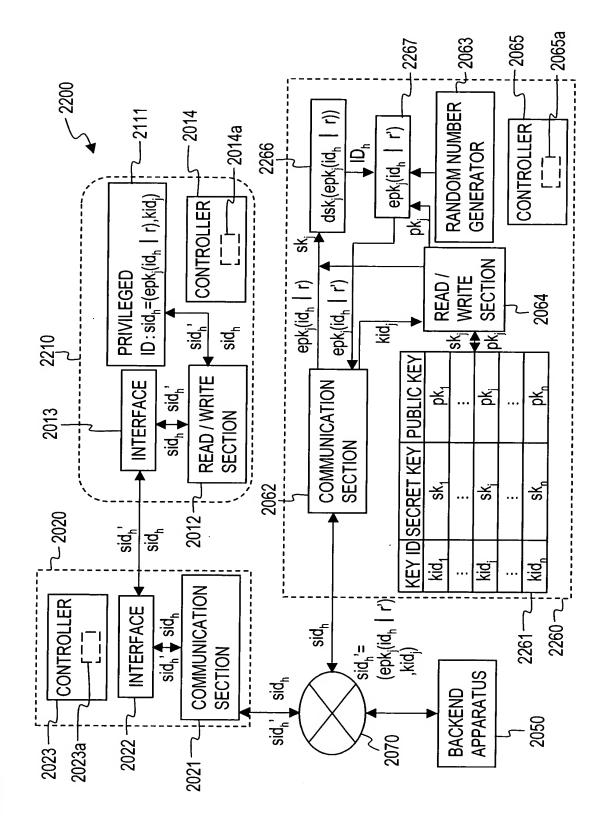


FIG.34

35/58

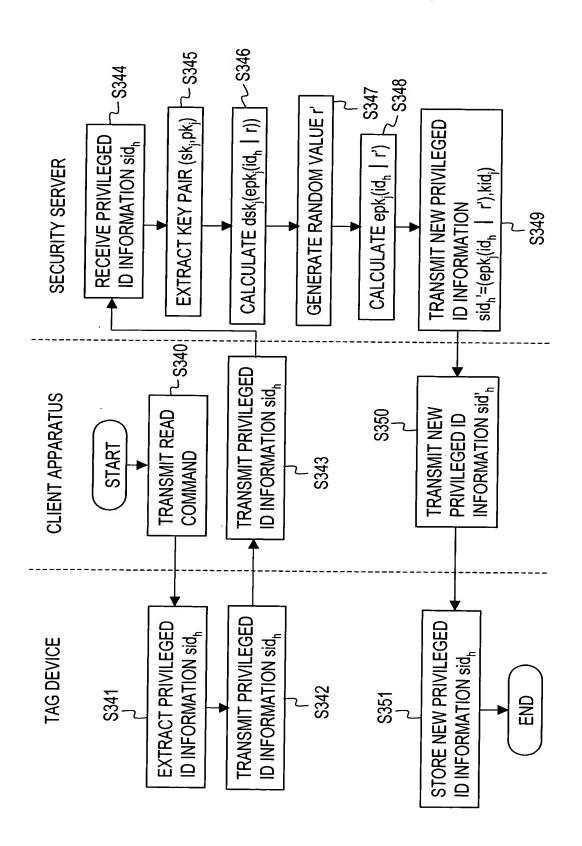


FIG.3(

36/58

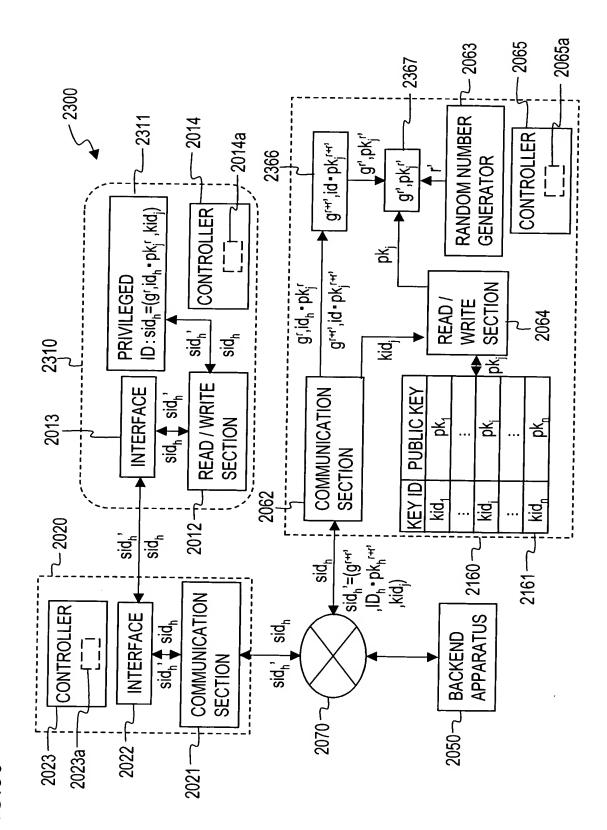


FIG.36

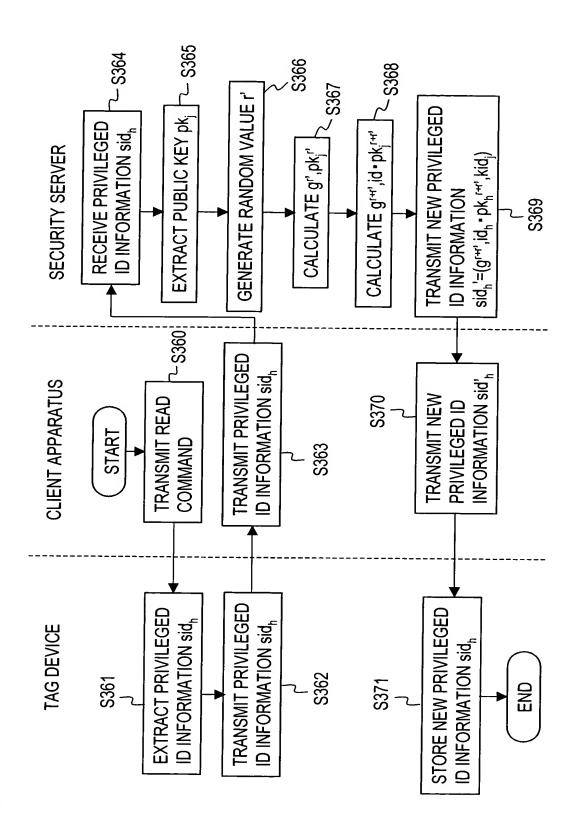
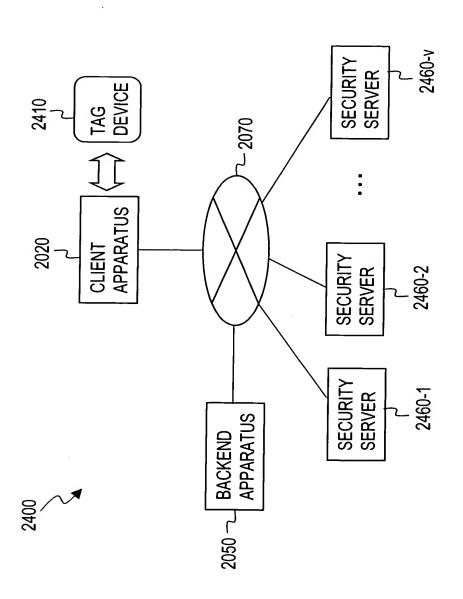


FIG.37



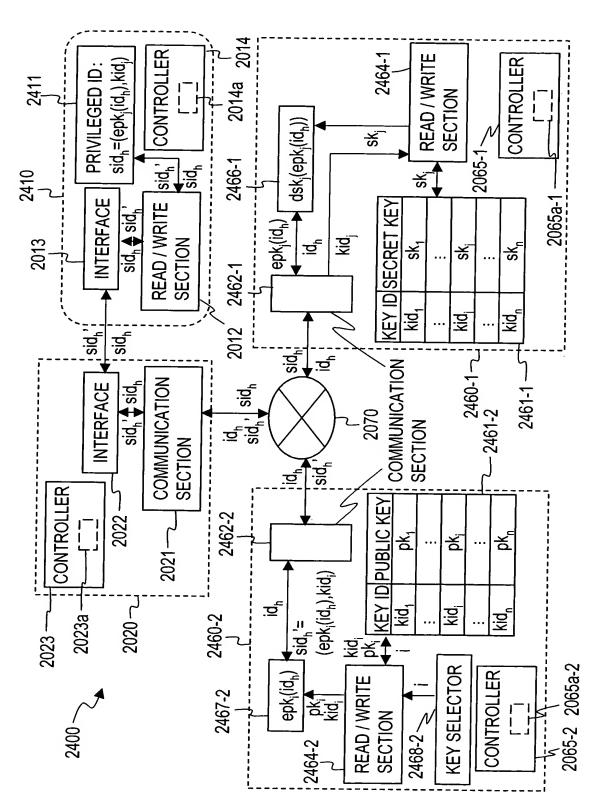


FIG.39

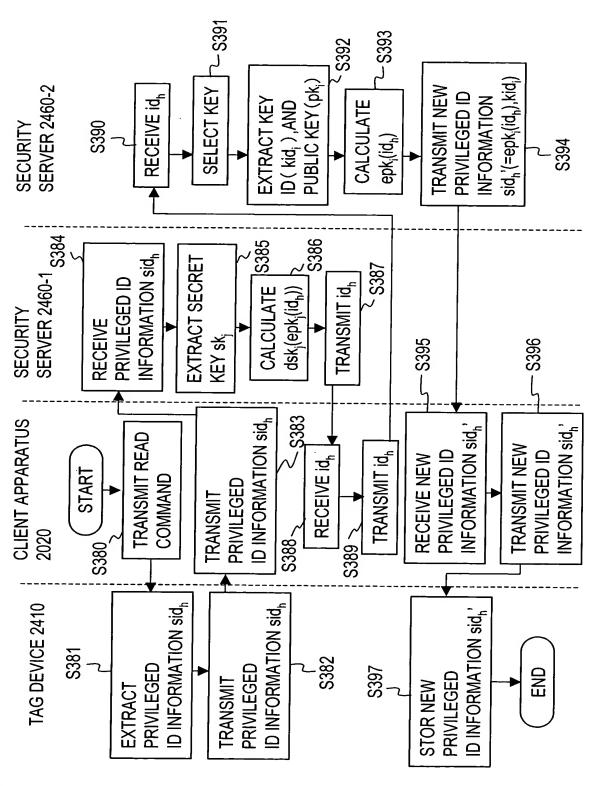


FIG.40

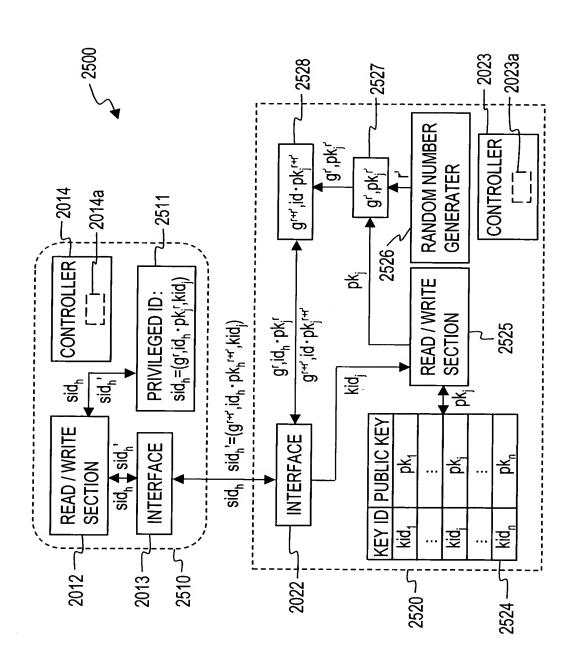
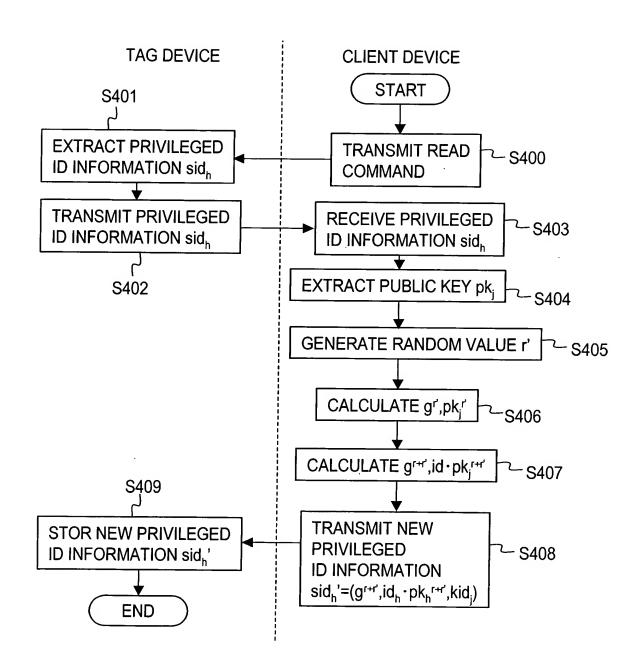


FIG.41

FIG.42



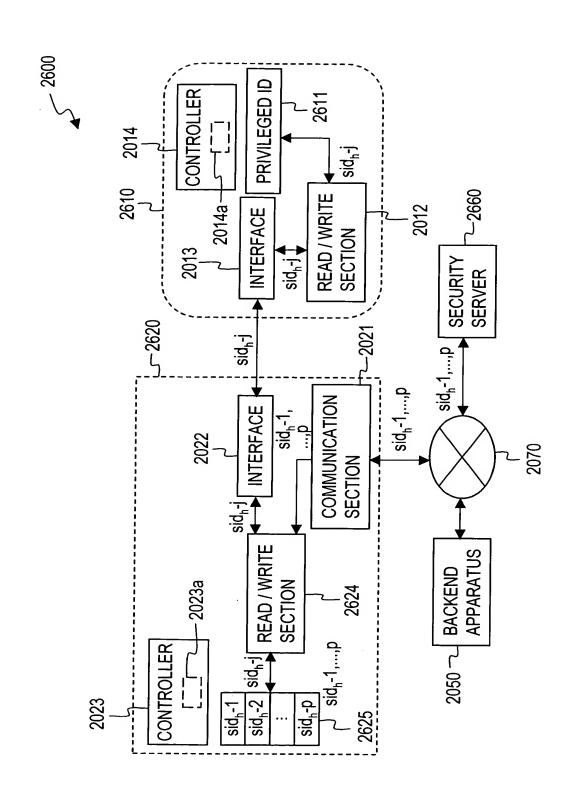
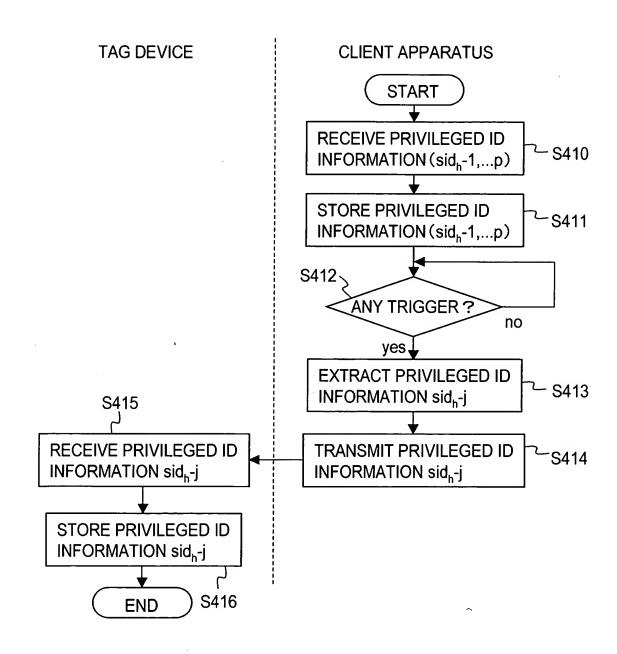


FIG.43

FIG.44





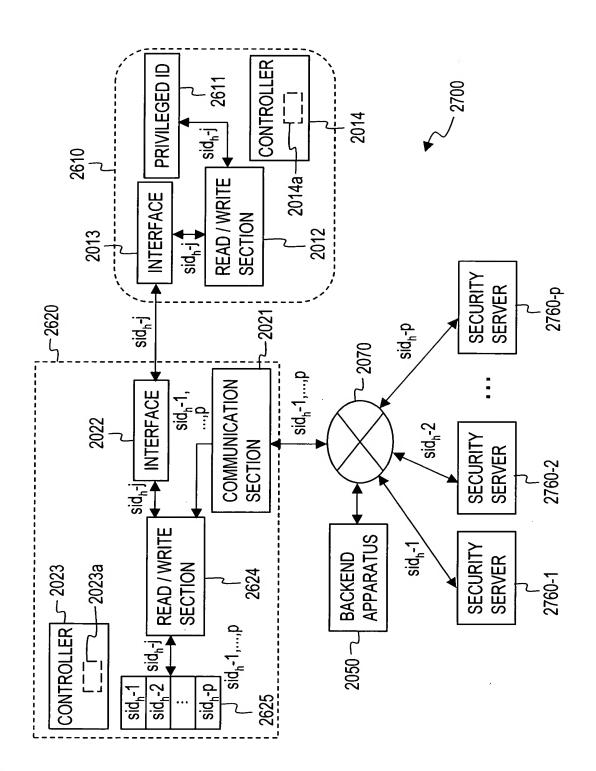
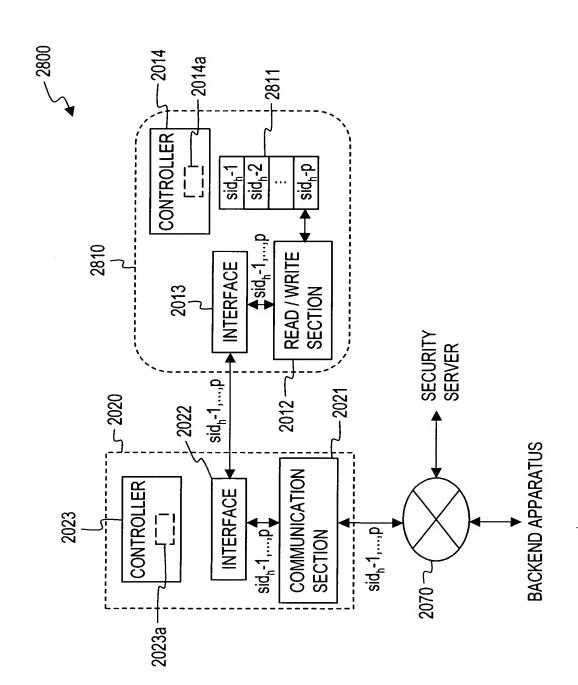


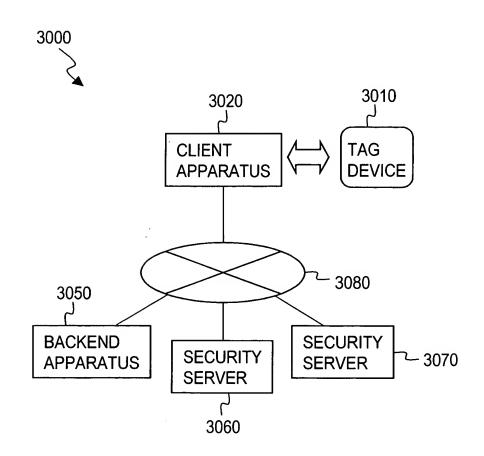
FIG.45

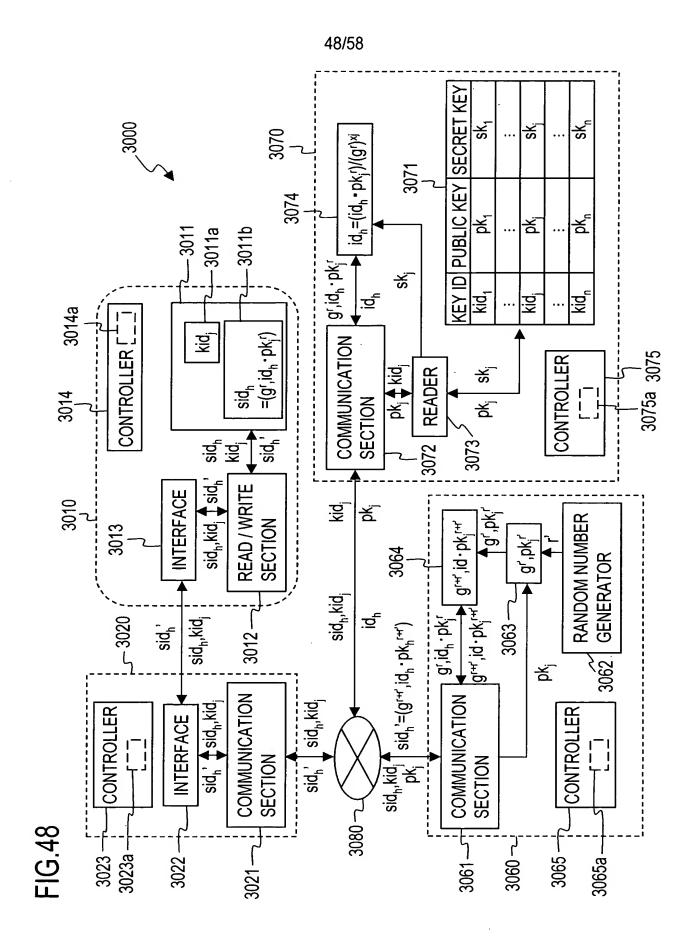
46/58



**FIG.46** 

FIG.47





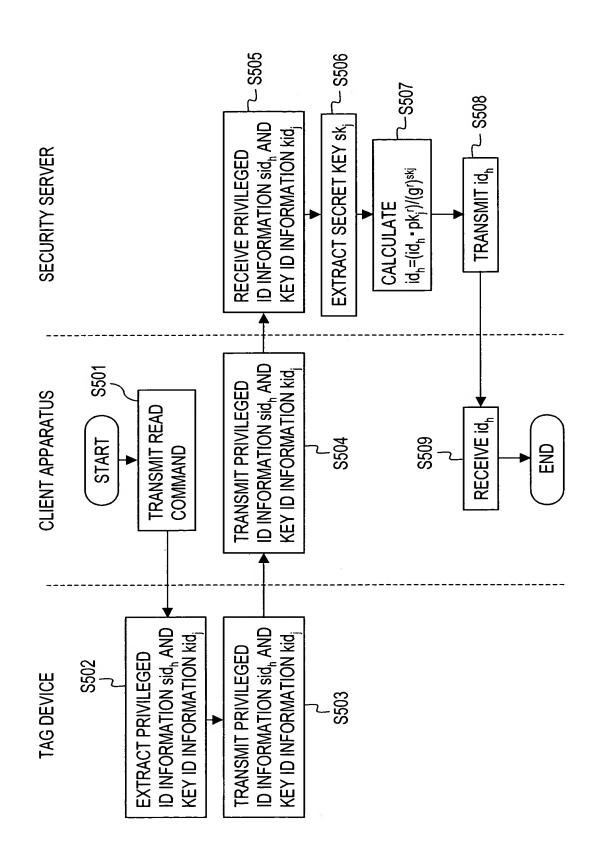
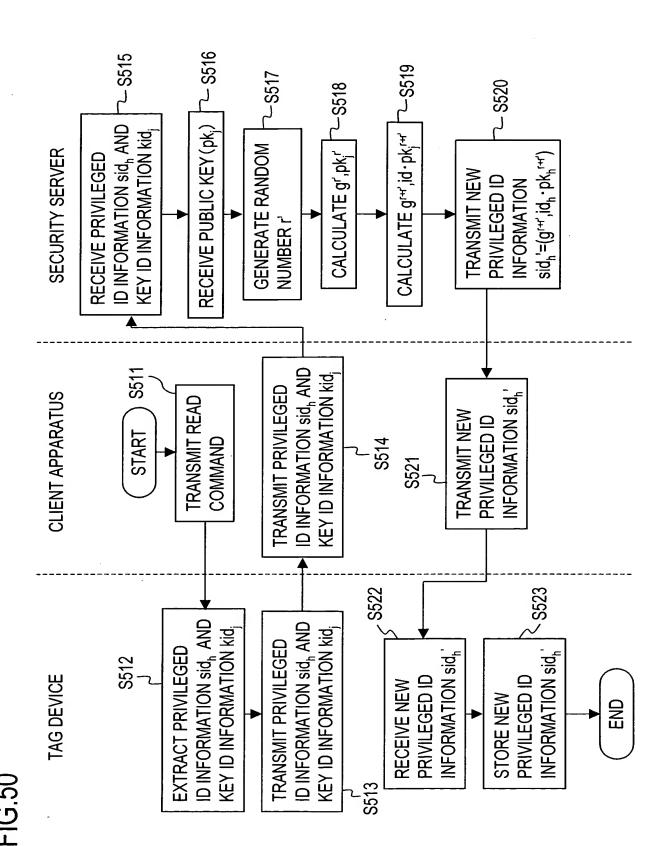


FIG.49



51/58

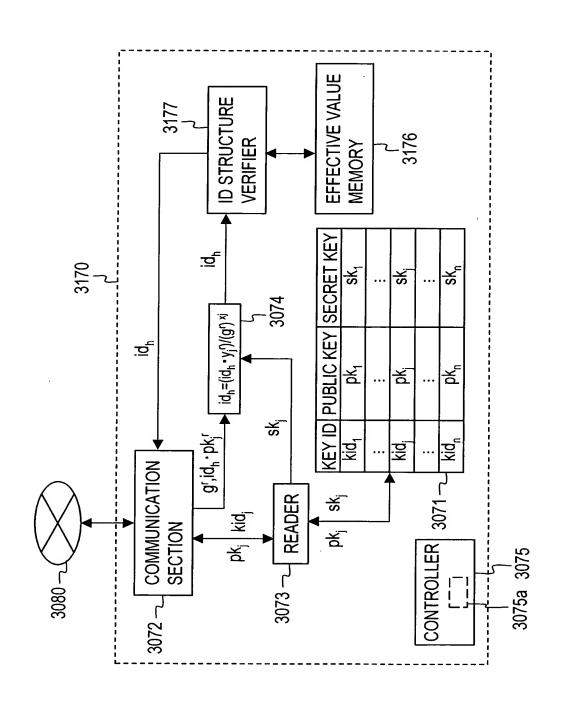


FIG.51

52/58

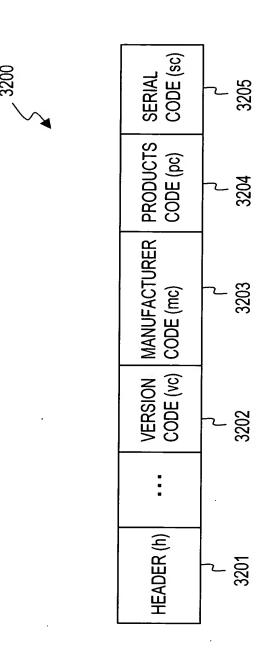
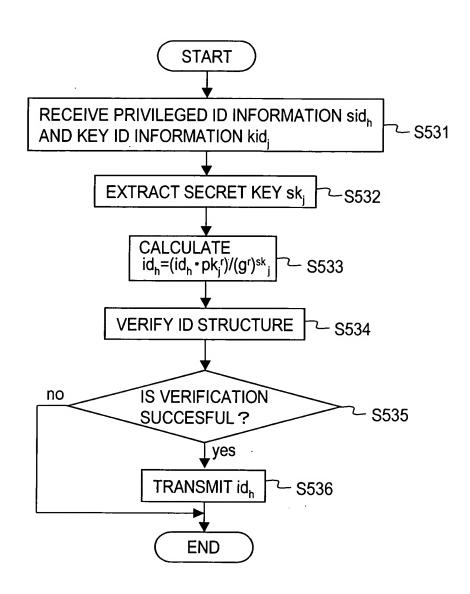


FIG.53



54/58

